

06-04-01

A

06/01/01
 Jc962 U.S. PTO

PATENT APPLICATION

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

UTILITY PATENT APPLICATION TRANSMITTAL LETTER

Jc971 U.S. PTO
 09/872607
 06/01/01

Atty./Agent Docket No.: CM00962SMailing Date: June 1, 2001Express Mail Label No.: EL034003315US

Assistant Commissioner for Patents
 Box Patent Application
 Washington, D.C. 20231

Dear Sir:

Transmitted herewith for filing under 37 CFR 1.53 (b) is a Nonprovisional Utility Patent Application:

X New Application; or

 Continuation; or Divisional, or Continuation-in-Part (CIP) Application of prior US
 application No. , filed on , having US Examiner , in Group Art Unit
 : of

Inventor(s): Dellon, et al.

For (Title): CIRCUIT AND METHOD FOR SIGNAL PHASE CONTROL IN A RADIO
 TRANSCEIVER

This transmittal letter has 2 total pages.

Enclosed are:

- X 2 sheets of formal drawings, along with 12 pages of specification, claims, and abstract.
- X Oath or Declaration Combined with Power of Attorney (2 pages)
X Newly Executed (original or copy)
 Copy from a prior application (if this is a Continuation/Division with no new matter)
 Statement deleting named inventor(s) in prior application if this is a
 Continuation/Division (See 37 CFR 1.63(d)(2) and 1.33(b).)
 Consider as the above Statement, Please delete as inventors for this application the
 following inventors named in the prior application:
- X Foreign priority to Great Britain Patent application having serial number 0013821.4, and a filing
 date of June 7, 2000 is hereby claimed under 35 USC 119.
X A copy of the priority document is included herewith.
- X An Assignment Transmittal Letter and Assignment of the invention to MOTOROLA, INC.
- X An Information Disclosure Statement (IDS), with Form PTO/SB/08A, and 7 citation copies.
- Petition For Extension of Time for parent application of the present Continuation/Division/CIP
 application
- X Print EFS Inventor Information Sheet(s).

09872607 060101

☒ Return Receipt Postcard

☐ Preliminary Amendment

☐ Please cancel filed claims _____.

☐ Incorporation by Reference (for Continuation/Division application) The entire disclosure of the prior application, from which a copy of the oath or declaration is supplied, is considered as being part of the disclosure of the accompanying application and is hereby incorporated by reference therein.

☐ Since the present application is based on a prior US application, please amend the specification by adding the following sentence before the first sentence of the specification: "The present application is based on prior US application No. _____, filed on _____, which is hereby incorporated by reference, and priority thereto for common subject matter is hereby claimed."

☒ The filing fee is calculated as follows:

CLAIMS AS FILED, LESS ANY CANCELED BY AMENDMENT

	NUMBER OF CLAIMS	NUMBER EXTRA	RATE	FEE
TOTAL CLAIMS	15- 20 =	0	X \$18	= \$.00
INDEPENDENT CLAIMS	2- 3 =	0	X \$80	= \$.00
MULTIPLE DEPENDENT CLAIMS			\$270	= \$ 0.00
			BASIC FEE	= \$710.00
			TOTAL FILING FEE	= \$710.00

☒ Please charge Deposit Account No. 13-4772 in the amount of \$710.00 for the Total Filing Fee.

☒ The Commissioner is hereby authorized to charge any additional fees which may be required now or in the future under 37 CFR 1.16 or 37 CFR 1.17, including any present or future time extension fees which may be required, or credit any overpayment to Deposit Account No. 13-4772

☒ One additional copy of this sheet is enclosed

Please forward all correspondence to:

Customer Number 22917

"Express Mail"

Date of Deposit

I hereby certify that this paper or fee is being deposited with the United States Postal Service, "Express Mail Post Office to Addressee" service under 37CFR 1.10 on the date indicated above and is addressed to the Assistant Commissioner for Patents, Washington, D.C. 20231.

SHEILA MANNERINO

Name of person mailing paper or fee

SHEILA MANNERINO 6-1-01

Signature

Date

By: Steven R. Santema

Steven R. Santema
Attorney for Applicant(s)
Registration No. 40,156
MOTOROLA, INC.
Phone: (847) 576-6733
Fax: (847) 576-0721